A Report on MoU Exchange Between
MITS - Department of Computer Science and Engineering - (AI & ML) &
Xenovex Technologies Private Limited, Chennai
Organised by Department of Computer Science and Engineering- (AI & ML)
on 08.11.2024

Report Submitted by: Dr. E. Sandhya, Assistant Professor, Department of CSE (AI&ML)
Organized by: Dr. E. Sandhya, Assistant Professor, Department of CSE(AI&ML); Mr. B. S. H. Shayeez Ahamed, Assistant Professor, Department of CSE(AI&ML)
Company delegates attended: Mr. Abdul Rahman, Business Development Executive, Xenovex Technologies, Chennai; Mr. Balaji Sampath, Senior Project Lead, Xenovex Technologies, Chennai; Mr. Manigandan, Business Analyst, Xenovex Technologies, Chennai.
Audience: II Year CSE – AI & ML and CSE- Networks
Venue: Seminar Hall A
Mode of conduct: Offline
Report Received on 12.11.2024

MoU Organization Details:	
MoU with	XENOVEX TECHNOLOGIES PRIVATE LIMITED
CEO	Mr. Anandh Shanmugam
Office Details	#207, NSIC STP Complex, B-24, Guindy Industrial Estate, SIDCO Industrial Estate, Ekkatuthangal, Chennai, Tamil Nadu 600032

The program commenced with a welcome address by the event coordinator, Dr. E. Sandhya, Assistant Professor in the Department of CSE (AI & ML), followed by the invitation of all dignitaries to the dais. The Vice Principal, Dr. P. Ramnathan was invited as a chief guest for the MoU signing ceremony.

Dr. S. Padma, Associate Professor, HoD, Department of CSE (AI&ML) welcomed the dignitaries and highlighted the motivation of the event. Dr. P. Ramanathan outlined the advantages of the MoU, emphasizing the benefits students can gain from this partnership. He highlighted the significance of pursuing internships, explaining how they enhance students' skills and improve their chances of securing placements. A memorandum of understanding (MOU) signed successfully between the Department of CSE (AI&ML) - MITS and Xenovex Technologies, Chennai.

SCOPE OF THE MOU:

- **Co-operation and Collaboration:** The students from the institution can play a key role in technological up-gradation, innovation, and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills, knowledge and career prospects.
- **Placement of Trained Students:** The Xenovex Technologies will actively engage and help in the placement of the students in suitable jobs and internships.

MEMORANDUM OF
UNDERSTANDING (MoU)

BETWEEN

MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE

(AUTONOMOUS)

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

(ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)

AND

XENOVEX TECHNOLOGIES PRIVATE LIMITED

We are excited about the opportunities this MoU will create for students, faculty, and the wider community, and we look forward to a productive and successful partnership. Together, we can equip individuals with the knowledge and skills needed to thrive in today's fast-paced, technology-driven environment.

Outcomes:

- This partnership will provide students with hands-on training and real-world exposure in the latest technologies and industry practices offered by Xenovex Technologies.

- Additionally, the MoU will open up opportunities for internships and potential job placements for MITS students at Xenovex Technologies.

Newspaper Clips:

ఆధునిక సాంకేతిక పరిజ్ఞానం మార్పిడికి ఒప్పందం

అంగళ్లు (కురబలకోట), న్యూస్టుడే : కంప్యూటర్లో ఆధునిక సాంకేతిక పరిజ్ఞానం కోసం చెన్నైలోని ఓ కంపెనీతో ఒప్పందం కుదుర్చుకున్నామని మిట్స్ కళాశాల వైస్ ప్రిన్సిపల్ డాక్టర్ రామనాధం తెలిపారు. కళాశాలలో సీఎస్ఈలోని ఆర్టిఫిషియల్ ఇంటెలిజెన్స్ అండ్ మెషిన్ లెర్నింగ్ విభాగం ఆధ్వర్యంలో ఇండస్ట్రీ ఇన్స్పైర్డ్ ఇంటరాక్షన్స్ సెల్ ఆధ్వర్యంలో గ్రినోక్స్ టెక్నాలజీసతో ఒప్పందం జరిగిందని తెలిపారు. కార్యక్రమంలో కంపెనీ ప్రతినిధులు అబ్దుల్ రెహమాన్, బాలాజీ సంపత్, మణికందన్తో పాటు కళాశాల వైస్ ప్రిన్సిపల్ డాక్టర్ రామనాధం ఒప్పందంలో పాల్గొన్నట్టు తెలిపారు. కార్యక్రమంలో సీఎస్ఈ విభాగాధిపతి డాక్టర్ పద్మ, షేయిక్ అహమ్మద్, అధ్యాపకులు, విద్యార్థులు పాల్గొన్నారు.

చెన్నై కంపెనీ ప్రతినిధులతో మిట్స్ కళాశాల వైస్ ప్రిన్సిపల్ డాక్టర్ రామనాథన్

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